Glycol to be used in cooling water when ambient is below -0°C
Moments of Inertia (Centroidal):
\[ I_{xx}, I_{yy}, I_{zz} = 1750 \, \text{kg}\cdot\text{m}^2, \, 3480 \, \text{kg}\cdot\text{m}^2, \, 3024 \, \text{kg}\cdot\text{m}^2 \]